

SUMMARY

Product designer with 7+ years at Microsoft, leading complex enterprise experiences across Azure networking, observability, security, diagnostics, and AI. I translate deeply technical systems into coherent investigation and decision-making experiences, working across product, engineering, research, and platform teams.

EXPERIENCE

July 2019
– Present



Microsoft

Product Designer II

July 2021
– Present

Microsoft Azure

Network Monitoring Experiences

- Lead product design for Azure's network-monitoring portfolio, spanning unified observability, traffic analytics, connectivity monitoring, topology, diagnostics, and AI-assisted operations.
- Defined a unified investigation model connecting health signals, affected resources, network paths, topology, and diagnostics—helping customers move from detecting an issue to understanding its cause.
- Led the redesign of Connection Monitor, simplifying test configuration and transforming fragmented monitoring data into environment-, path-, and resource-level investigation experiences.
- Evolved Azure Resource Topology from a static infrastructure map into an interactive diagnostic surface designed for orientation, containment, and failure investigation.
- Shaped Traffic Analytics into a network detection and response experience connecting traffic behaviour, anomalies, resource context, and security signals.
- Established interaction frameworks for Network Copilot and agentic networking scenarios across planning, configuration, troubleshooting, and diagnosis.
- Drove alignment across Azure networking teams, working with product managers, engineers, researchers, and partner organisations to create reusable patterns across previously disconnected products.

July 2019
– July 2021

Microsoft Edge

- Led onboarding and first-run experiences for Microsoft Edge on new Windows devices, including Chrome-to-Edge data migration and continuity flows.
- Designed and evaluated growth experiments across onboarding and adoption journeys for a browser serving more than 200 million users.
- Shipped experiences across PDF reading, annotation, inking, picture-in-picture, Edge Widgets, and macOS.

May
– July 2018

Microsoft Edge — Design Intern

Designed assistive learning experiences, including Picture Dictionary and second-language learning tools.

CONTACT

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EDUCATION

Indian Institute of Technology Bombay

Master's in Interaction Design
Human-Computer Interaction
2017 – 2019

Anna University

Bachelor of Architecture
2012 – 2017

PUBLICATION

Mathew, J. & Kant, V. (2021). "Can You See My Pain? Evocative Objects for Comprehending Chronic Pain." Design for Tomorrow, Volume 3. Springer.

CAPABILITIES

Product Strategy
Complex Enterprise Systems
Interaction Design
Information Architecture
AI and Agentic Experiences
Network Observability
Data Visualisation
Design Systems
Prototyping
Experimentation
Usability Research
Cross-functional Leadership

TOOLS

Design
Figma, FigJam, Adobe Creative Cloud

Prototyping
Framer, HTML, CSS, JavaScript

AI workflows
Codex, GitHub Copilot, Claude Code